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L2: Entry 69 of 127

File: DWPI

Jun 8, 1993

DERWENT-ACC-NO: 1993-217399

DERWENT-WEEK: 199327

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TITLE: Corner moulding body used in waterproofing work - comprising laminated layer consisting of independent foaming type body consisting of thermoplastic resin, adhesive and separator

PATENT-ASSIGNEE:

ASSIGNEE

CODE

TAJIMA ROOFING CO

TAJIN

PRIORITY-DATA:

1991JP-0334360

November 22, 1991

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

JP 05141055 A

June 8, 1993

N/A

004

E04D011/00

APPLICATION-DATA:

PUB-NO

APPL-DESCRIPTOR

APPL-NO

APPL-NO

JP05141055A

November 22, 1991

1991JP-0334360

N/A

INT-CL (IPC): E04D 11/00

ABSTRACTED-PUB-NO: JP05141055A

BASIC-ABSTRACT:

The corner moulding material comprises a laminated layer comprising an independent foaming type foaming body comprising a thermoplastic resin, a pressure sensitive adhesive layer and a separator layer.

The thermoplastic resin comprises a polyethylene foaming body, or polypropylene foaming body. The pressure sensitive adhesive comprises a thermoplastic resin, rubber, asphalt, or their mixt. The separator comprises a polyethylene film, polypropylene film, polyethylene terephthalate film or polyvinylidene chloride film.

USE/ADVANTAGE - Used in waterproofing work, including roofs. In using the moulding body, the separator is removed, the moulding body is applied to a corner. The moulding body is familiar with a bed or a wall with slight force. The moulding body is deformed to engage with the corner having a shape different from that of the moulding body. The result insures complete water tightness, causing no water leakage.

CHOSEN-DRAWING: Dwg.0/5

TITLE-TERMS: CORNER MOULD BODY WATERPROOF WORK COMPRISE LAMINATE LAYER CONSIST INDEPENDENT FOAM TYPE BODY CONSIST THERMOPLASTIC RESIN ADHESIVE SEPARATE

DERWENT-CLASS: A18 A23 A93 L02 Q45

CPI-CODES: A12-R01; A12-S04B; L02-D04D;

POLYMER-MULTIPUNCH-CODES-AND-KEY-SERIALS:

Key Serials: 0009 0209 0218 0231 0239 0248 0836 1319 1462 1983 2372 2488 2536 2545
2683 2696 2719 2726 3178 3251 3255 3269

Multipunch Codes: 014 032 04- 040 041 046 047 050 143 144 155 163 166 169 170 171
251 35& 388 435 443 446 476 477 491 53& 532 533 535 540 57& 59& 609 613 616 688
014 032 04- 040 041 046 047 050 062 063 071 251 35& 388 435 443 446 476 477 491
53& 532 533 535 540 57& 59& 609 613 616 688

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1993-097001

Non-CPI Secondary Accession Numbers: N1993-166605

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L2: Entry 14 of 127

File: JPAB

Jun 3, 1994

PUB-NO: JP406156155A
DOCUMENT-IDENTIFIER: JP 06156155 A
TITLE: ATTACHMENT TYPE MOLDED CEILING MATERIAL

PUBN-DATE: June 3, 1994

INVENTOR-INFORMATION:

NAME

MATSUMOTO, YUKINOBU

ASSIGNEE-INFORMATION:

NAME

SEKISUI CHEM CO LTD

COUNTRY

N/A

APPL-NO: JP04318341

APPL-DATE: November 27, 1992

US-CL-CURRENT: 296/214

INT-CL (IPC): B60R 13/02

ABSTRACT:

PURPOSE: To simplify and secure the fitting work of a ceiling material for vehicle or the like by forming a closed cellular olefinic bridged resin foaming sheet into a shape along the surface shape of a ceiling part, and providing an adhesive attachment part in the back surface of this molded foamed sheet.

CONSTITUTION: A closed cellular olefinic resin foaming sheet is obtained by the extrusion molding. This sheet is irradiated with electron beam by an electron beam accelerating machine, and heated by a hot air heating furnace to foam the sheet. Polypropylene is extruded and laminated on one surface of the foamed sheet to form a polypropylene resin layer to obtain the base material. This base material is cut to pieces each having a specified dimension, and formed into a shape which has a molded surface along the surface shape of a ceiling part of an automobile with a vacuum forming mold, and trimming is performed to the periphery thereof, and a central part of the surface opposite to the polypropylene resin layer is coated with the adhesive agent to form an adhesive attachment part, and a releasing paper is temporarily fitted thereon to protect an adhesive agent layer 3. Attachment type molded ceiling material is thereby obtained.

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